## **GRANT SUMMARY**

Completed Grant Summaries are made available to the public on the State Water Resources Control Board's (SWRCB) website at <a href="http://www.waterboards.ca.gov/funding/grantinfo.html">http://www.waterboards.ca.gov/funding/grantinfo.html</a>

Use the tab and arrow keys to move through the form. If field is not applicable, please put N/A in field.

Date filled out: October 31, 2006

1.	Grant Agreement Number: 06-114-551-0
2.	Project Title: Estero Americano Watershod Dain, 5.1
3.	Project Purpose - Problem Being Addressed: The Estero Americano and its main tributary, Americano Crea are on the state's 303(d) list of impaired waterbodies for nutrient pollution. Potential sources of excess nutrient loads, as stated in the 2002 California Water Quality Assessment Report, include range and pasture grazing in upland and riparian areas, intensive animal feeding operations, manure lagoons, and diaries.  Project Goals
	Project Goals  a. Short-term Goals: The short-term goal of this project is to assist watershed dairy operators in the
	to the Estero Americano and its tributaries from dairy facilities and farm fields in the watershed; to and to significantly increase watershed dairy operator participation in and certification through the
5. 1	(Lat. 38.3066; Long122.8063)
	(Lat. 38.3066; Long122.8963).  1. Physical Size of Project: (miles, acres, sq. ft., etc.) The Estero Americano Watershe in size encompassing 24,825 acres of land. Nutrient management planning and implementation efforts.
b	(Lat. 38.3066; Long122.8963).  Physical Size of Project: (miles, acres, sq. ft., etc.) The Estero Americano Watershed in size encompassing 24,825 acres of land. Nutrient management planning and implementation efforts funded through this grant program will be applied to a minimum of 2,184 acres in the watershed.  Counties Included in the Project: The projects funded under this grant are located in both Marin and Sonoma counties.
ь с. <b>и</b>	(Lat. 38.3066; Long122.8963).  Deproject: (miles, acres, sq. ft., etc.) The Estero Americano Watershed is 39 square miles in size encompassing 24,825 acres of land. Nutrient management planning and implementation efforts funded through this grant program will be applied to a minimum of 2,184 acres in the watershed.  Counties Included in the Project: The projects funded under this grant are located in both Marin and Sonoma counties.  Legislative Districts: (Assembly and Senate) Projects funded under this grant are located in Assembly District 06 and Senate District 03.  /hich SWRCB program is funding this grant? Please "X" box that applies.  Prop 13  Prop 40  Prop 50  FRA 24041
b c. W [ an	(Lat. 38.3066; Long122.8963).  Physical Size of Project: (miles, acres, sq. ft., etc.) The Estero Americano Watershed is 39 square miles in size encompassing 24,825 acres of land. Nutrient management planning and implementation efforts funded through this grant program will be applied to a minimum of 2,184 acres in the watershed.  Counties Included in the Project: The projects funded under this grant are located in both Marin and Sonoma counties.  Legislative Districts: (Assembly and Senate) Projects funded under this grant are located in Assembly District 06 and Senate District 03.  /hich SWRCB program is funding this grant? Please "X" box that applies.  Prop 13 Prop 40 Prop 50 EPA 319(h) Other  **Contact: Refers to Grant Project Director.**  Patricia Hickey  Job Title: Resource Conservations.
b  c  W  [  ran  me:  gan  tric  dre:	(Lat. 38.3066; Long122.8963).  Description: (Int/longs, watershed, etc.) The projects are all located in the Estero Americano Watershed (Lat. 38.3066; Long122.8963).  Description: Physical Size of Project: (miles, acres, sq. ft., etc.) The Estero Americano Watershed is 39 square miles in size encompassing 24,825 acres of land. Nutrient management planning and implementation efforts funded through this grant program will be applied to a minimum of 2,184 acres in the watershed.  Counties Included in the Project: The projects funded under this grant are located in both Marin and Sonoma counties.  Legislative Districts: (Assembly and Senate) Projects funded under this grant are located in Assembly District 06 and Senate District 03.  Prop 13 Prop 40 Prop 50 EPA 319(h) Other  The Contact: Refers to Grant Project Director.  Patricia Hickey  Job Title: Resource Conservationist